

FIG.1

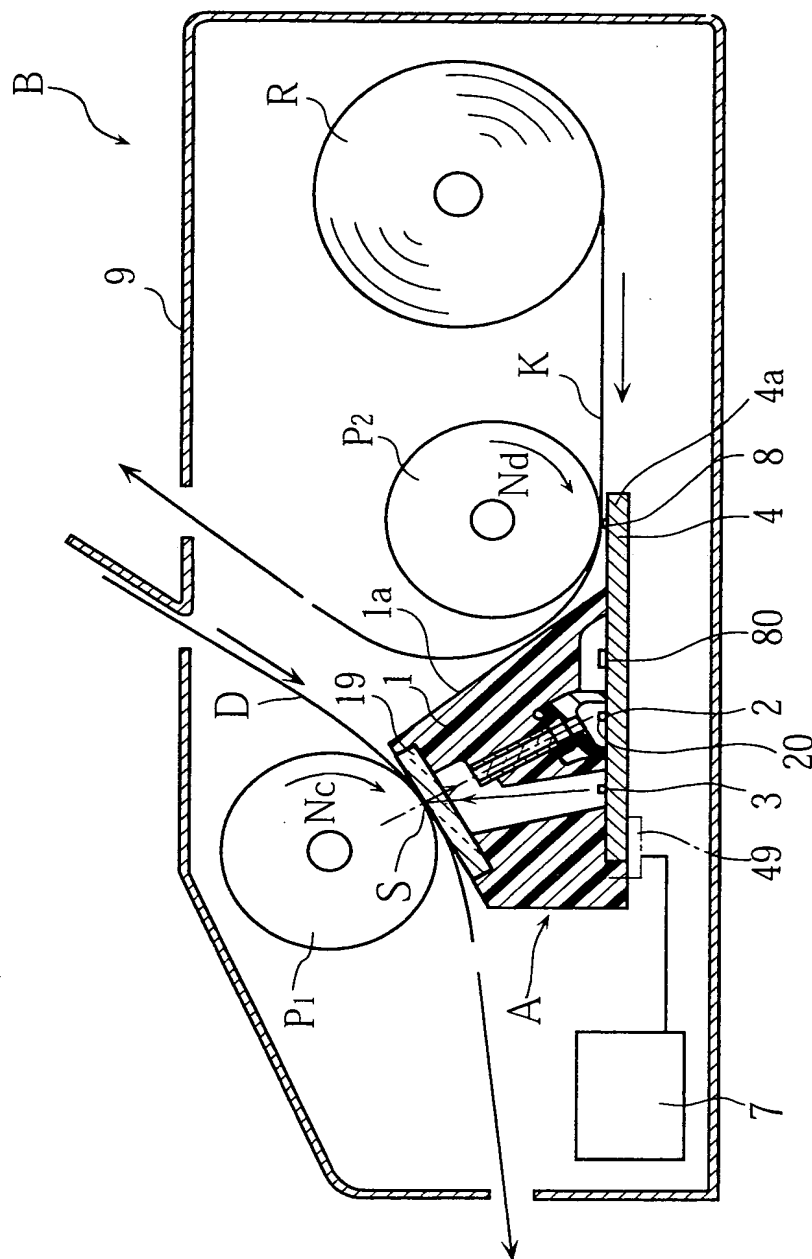


FIG.2

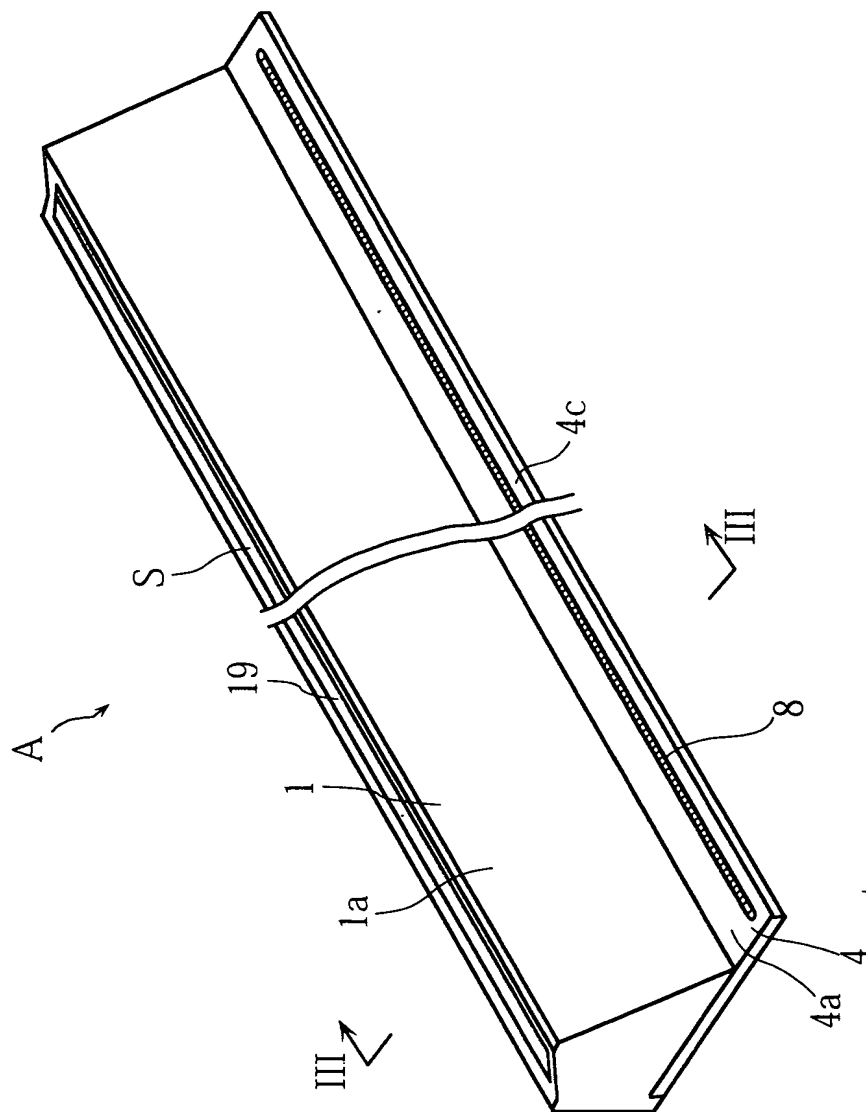


FIG.3

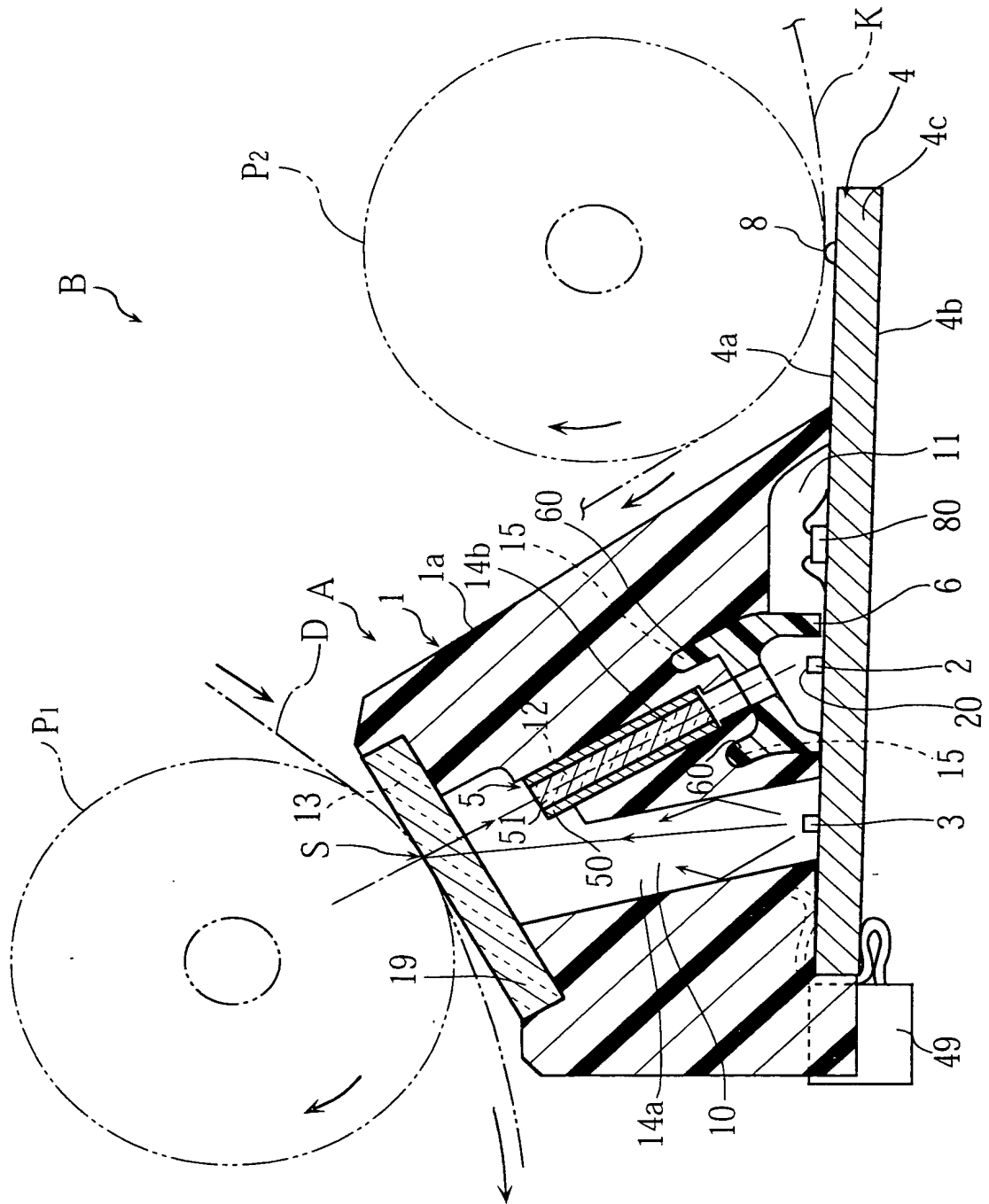


FIG.4

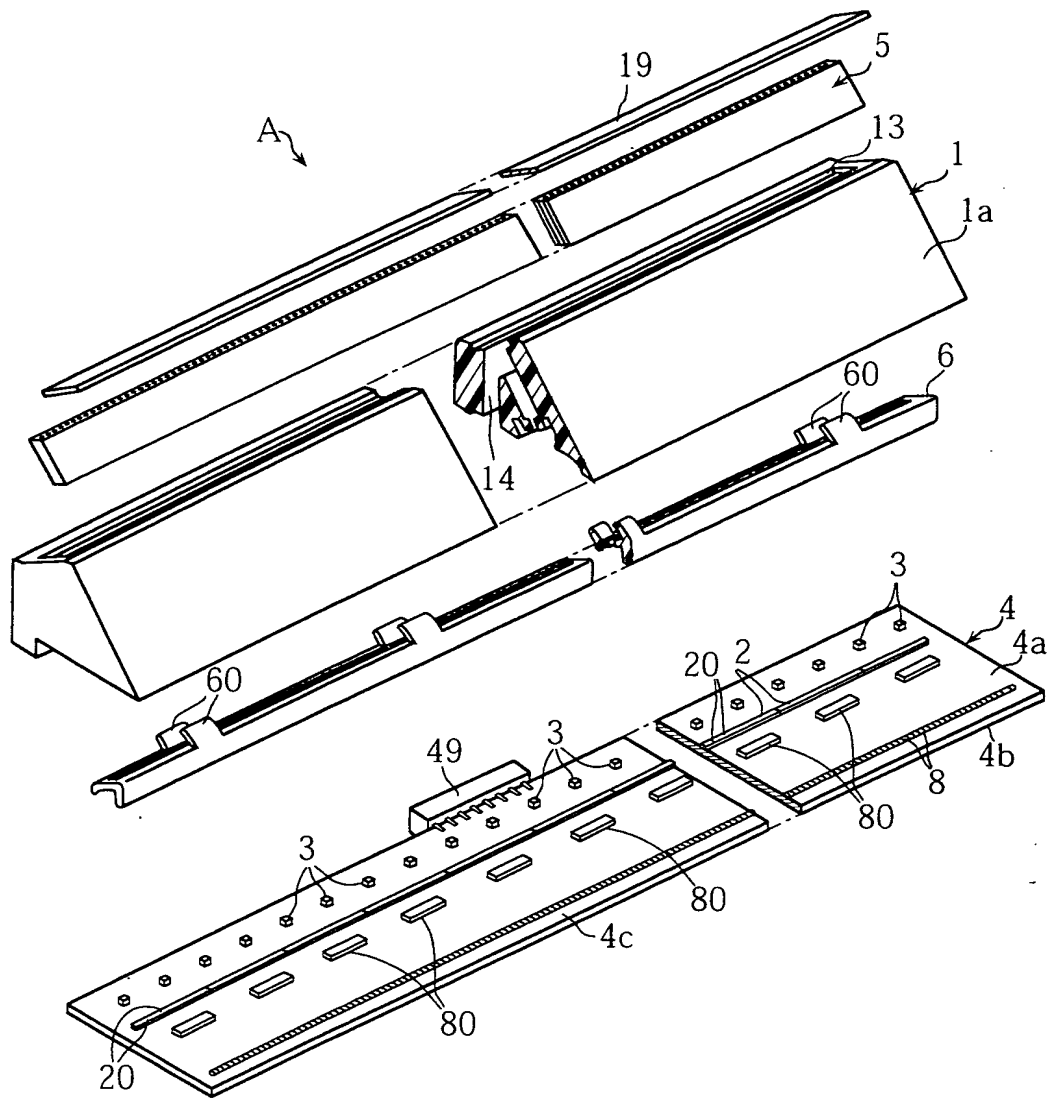


FIG. 5

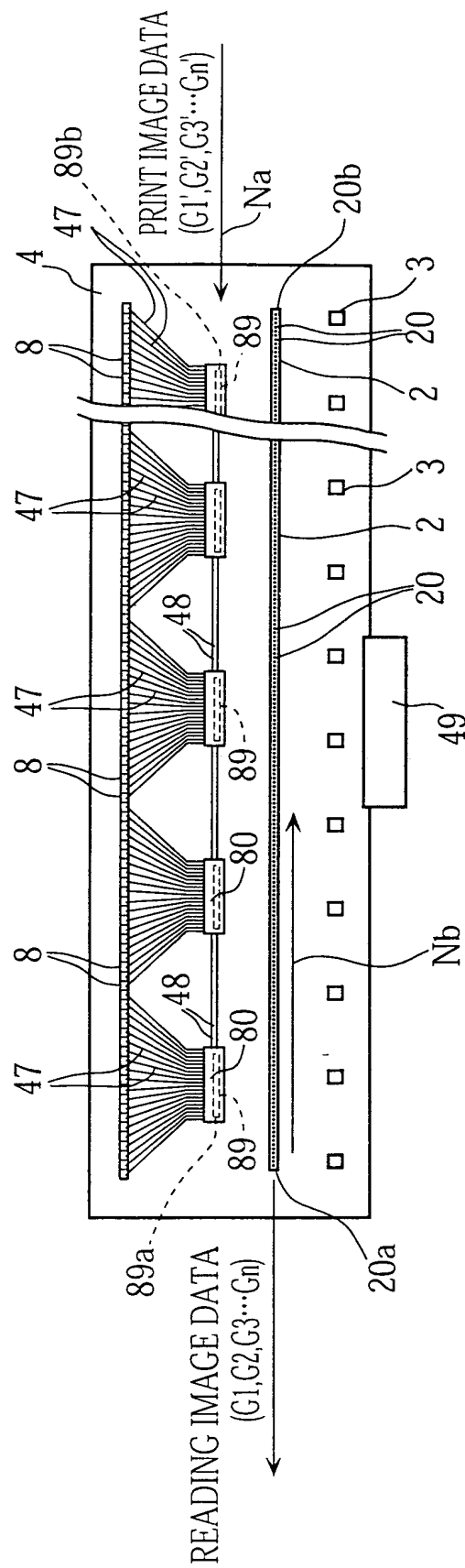
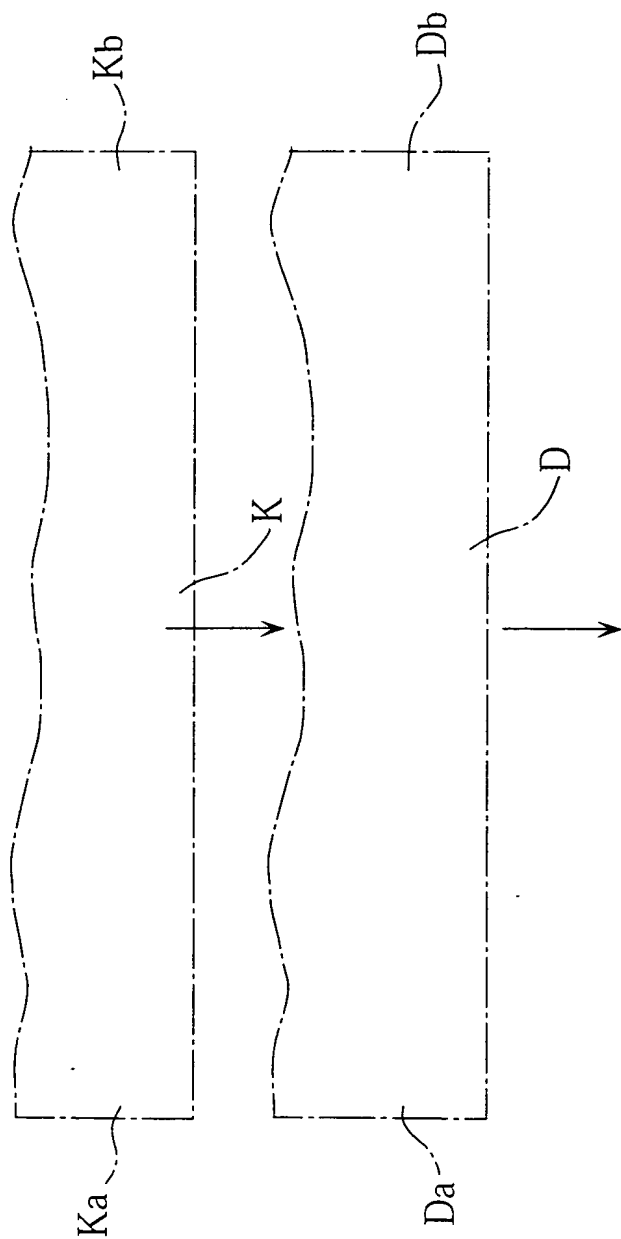


FIG.6

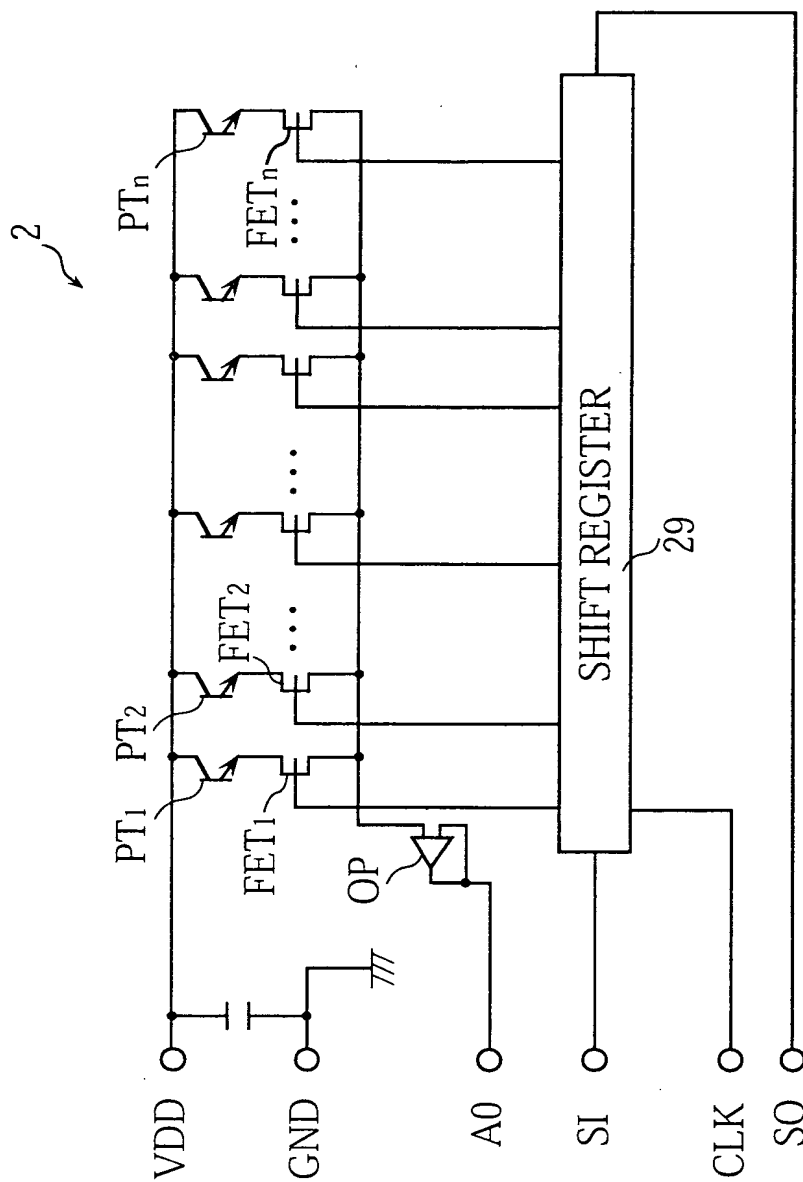
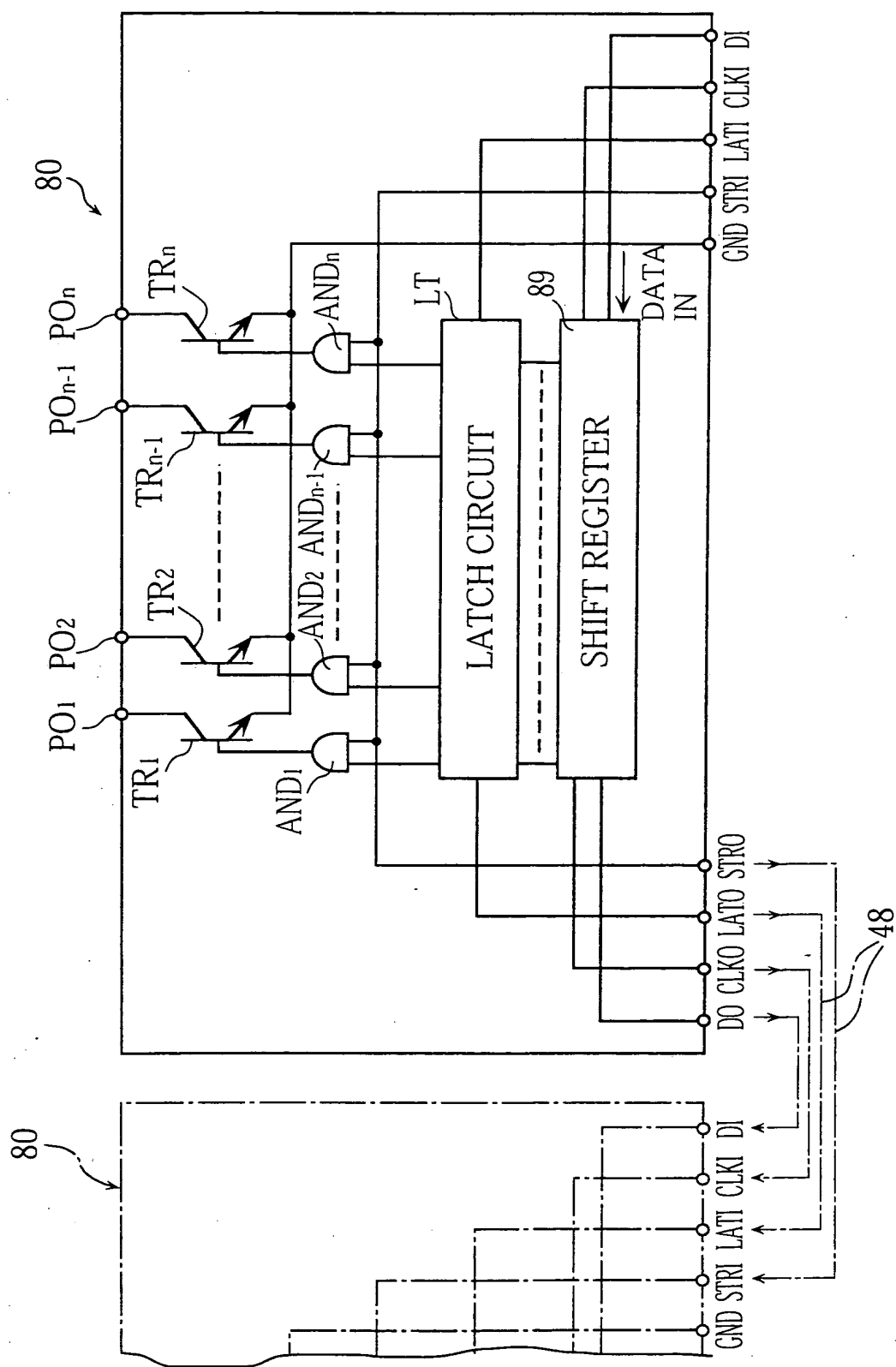
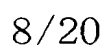


FIG. 7





9/20 READING IMAGE DATA
(G1,G2,G3...Gn)

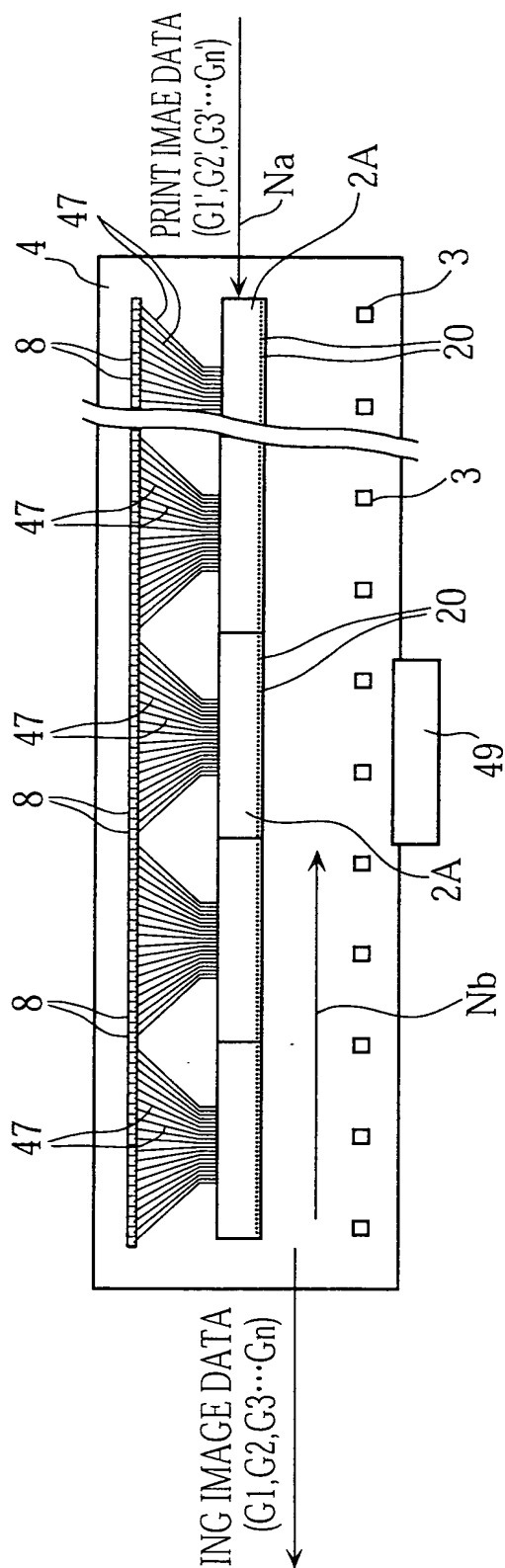
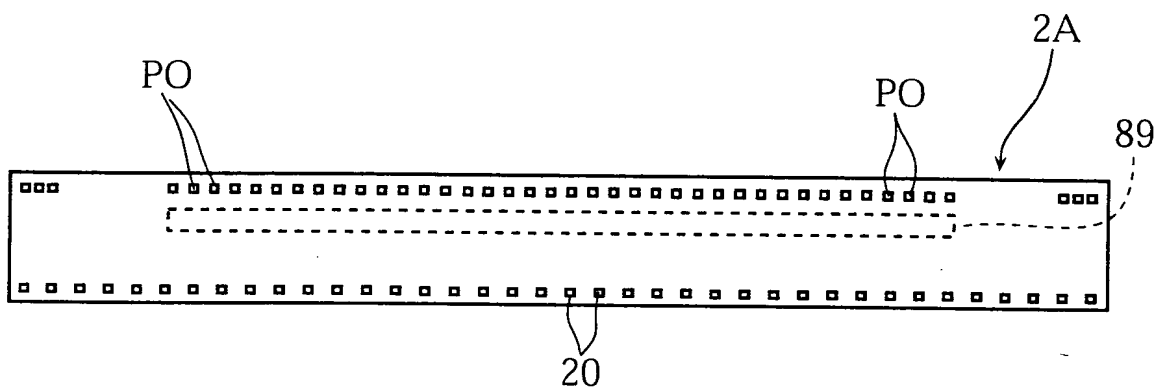


FIG.10



A perspective view of a multi-layered device 10. The device consists of several layers: a top layer 19, a middle layer 8, and a bottom layer 4. A central channel or cavity is formed between the layers. Various components are labeled: 'Da' and 'Nb' are regions on the left side; 'Db' and 'Ba' are regions on the right side; 'Kb' is a component at the top right; 'K' is a large central region; 'Na' is a component at the bottom center; 'Ka' is a component at the bottom right; 'D' is a dashed line indicating a boundary or path; 'x...y...z...' are labels along the edges of the layers, possibly representing coordinates or material types; 'abcde f...' are labels along the length of the device, possibly representing different sections or materials. Arrows indicate flow or direction of movement within the device.

FIG.13

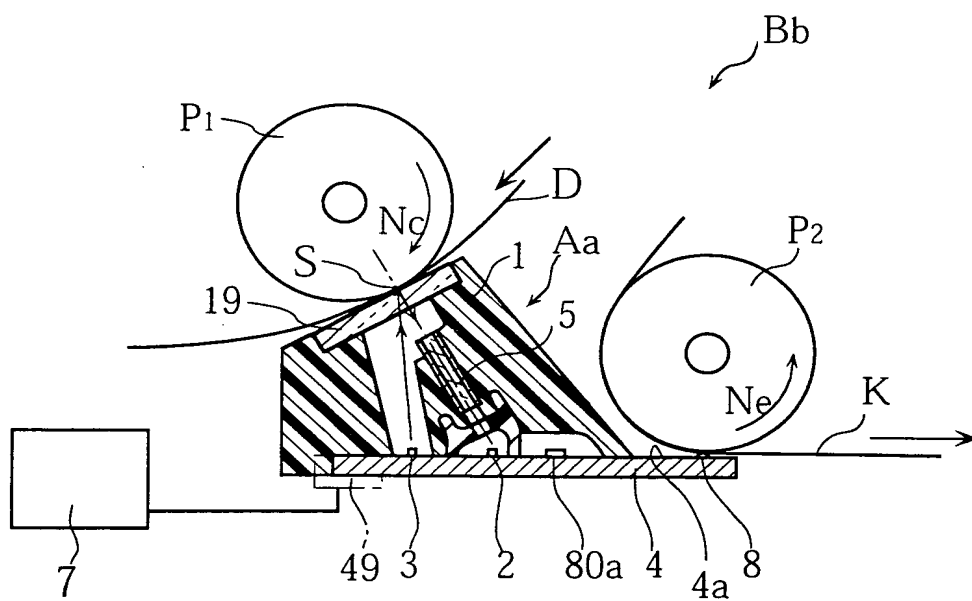


FIG.14

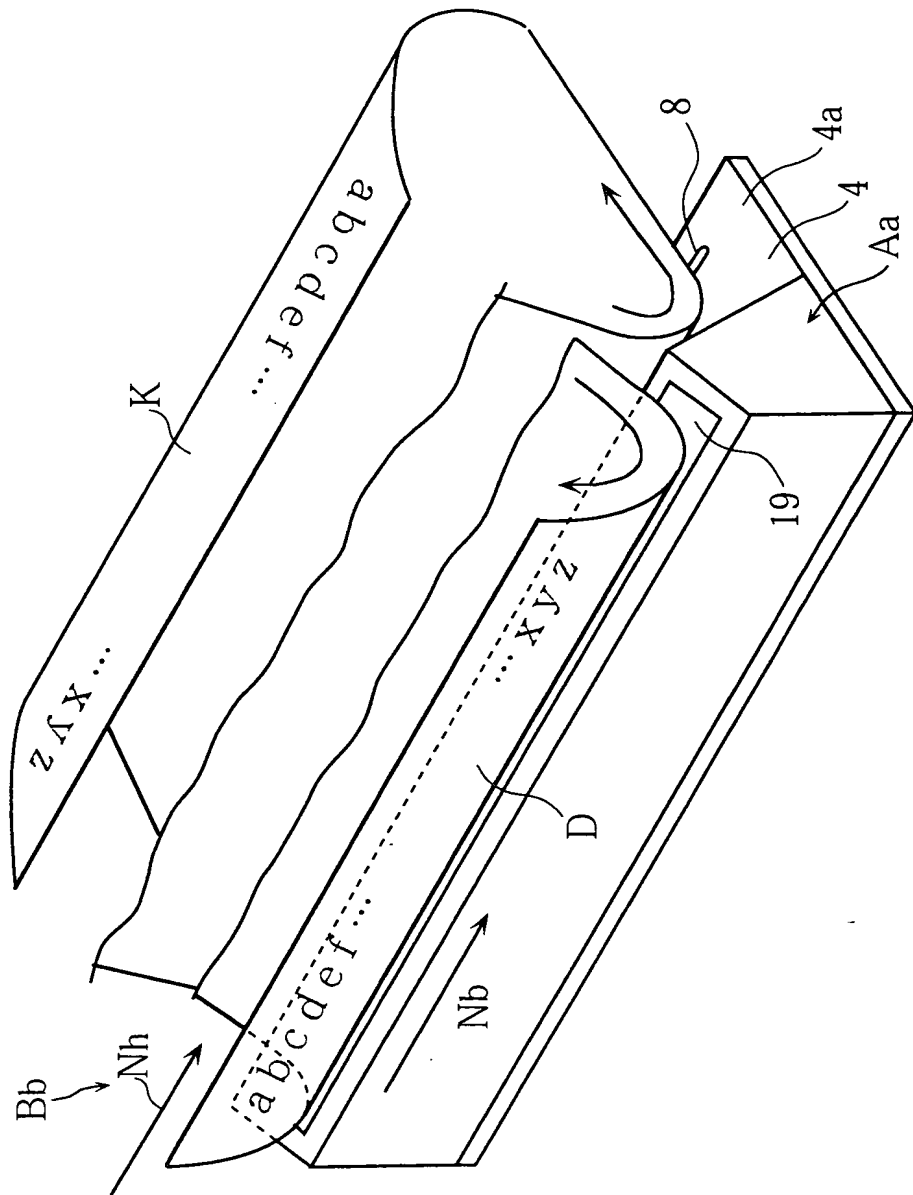


FIG.15

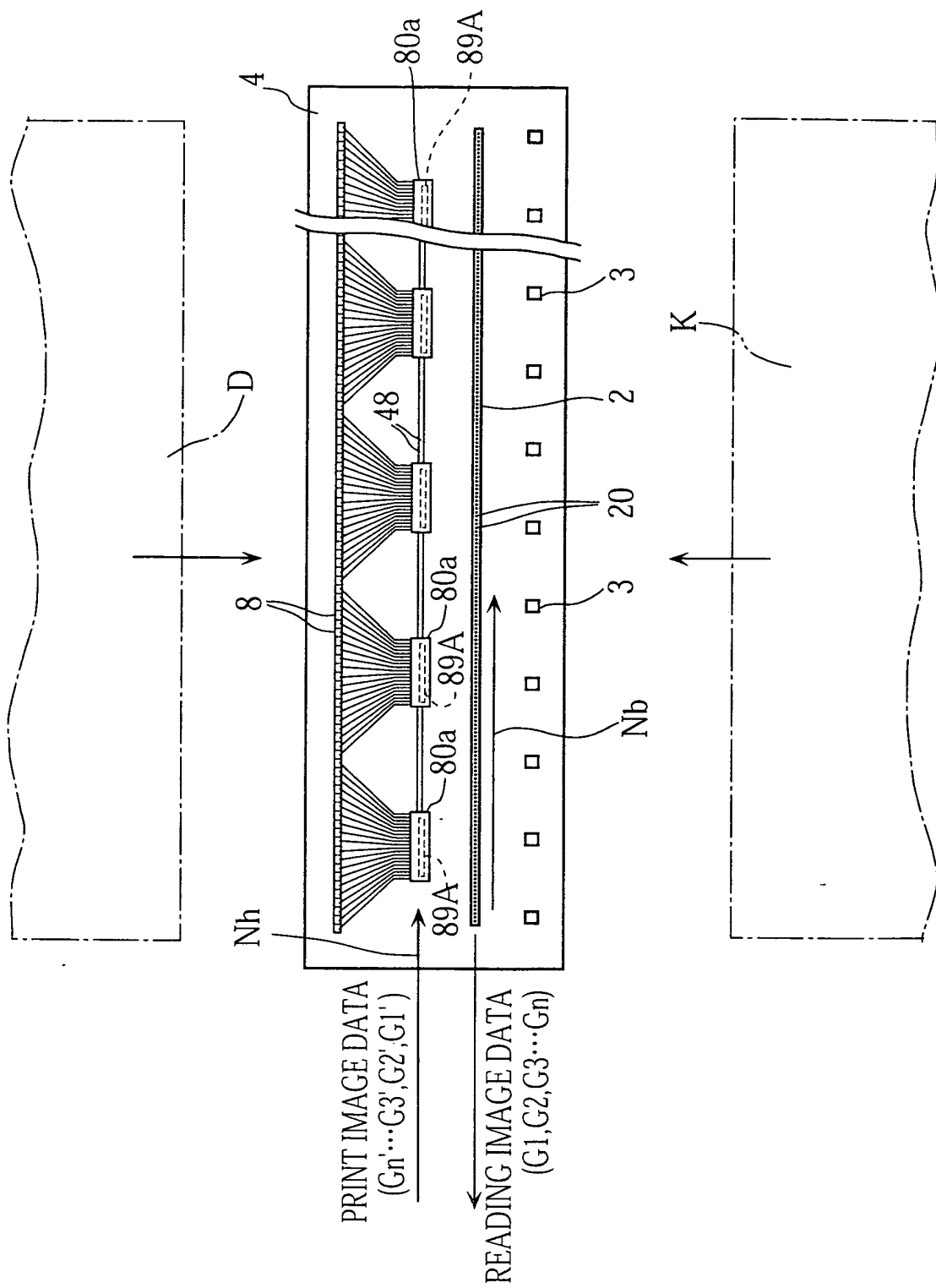


FIG.16

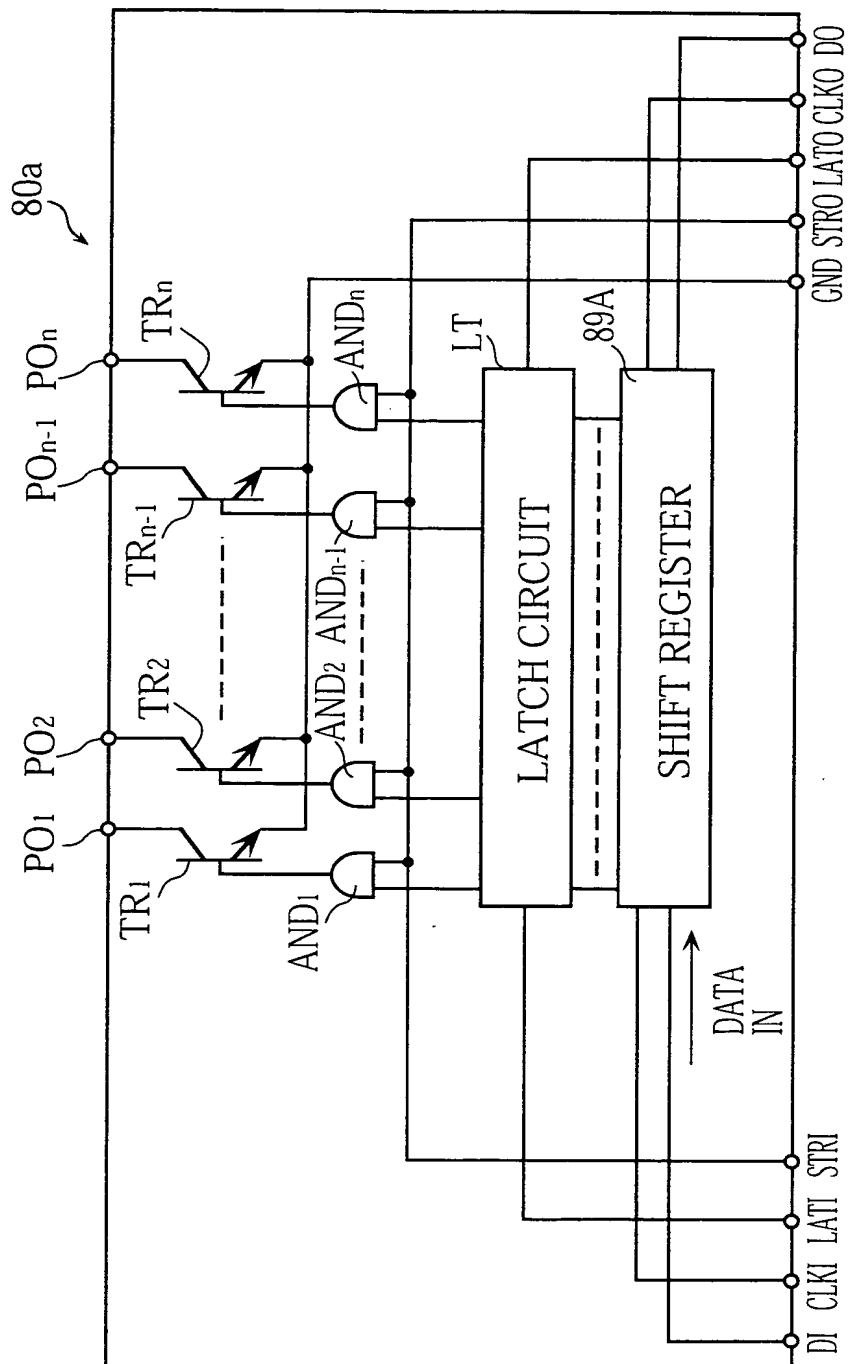


FIG.17

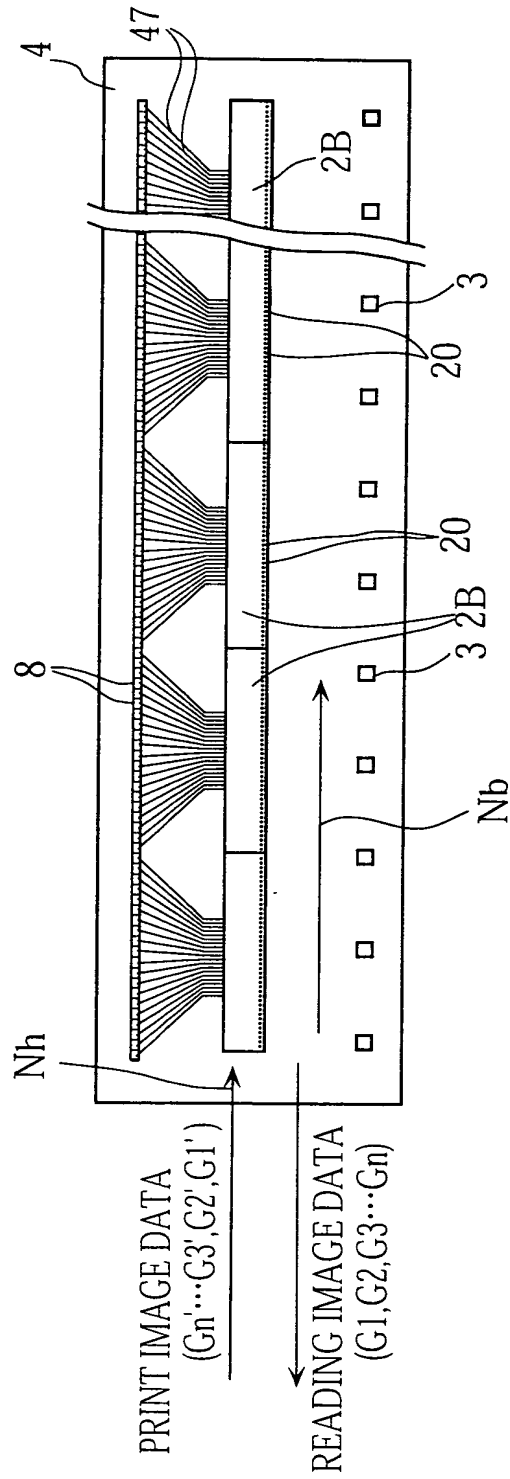


FIG.18

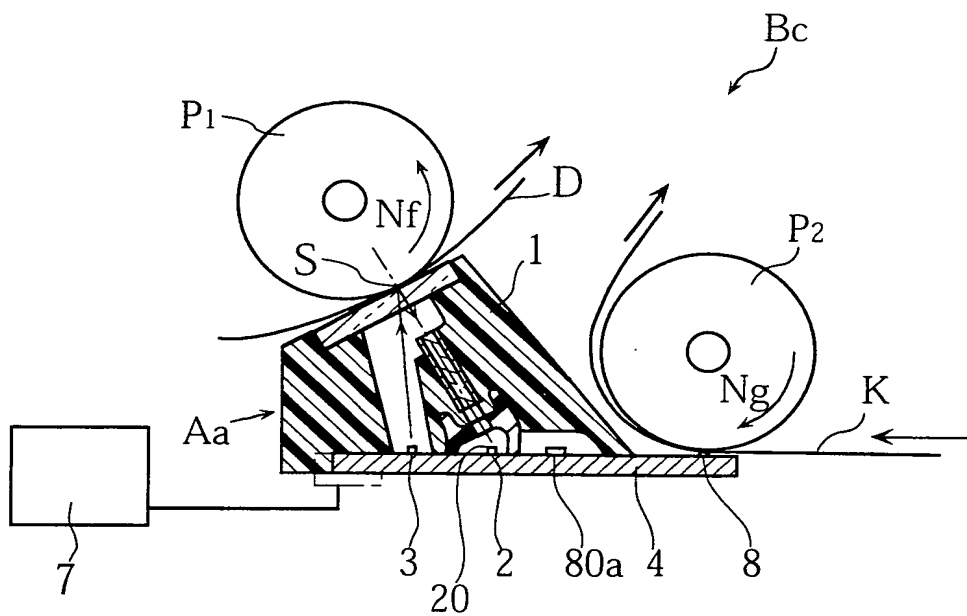
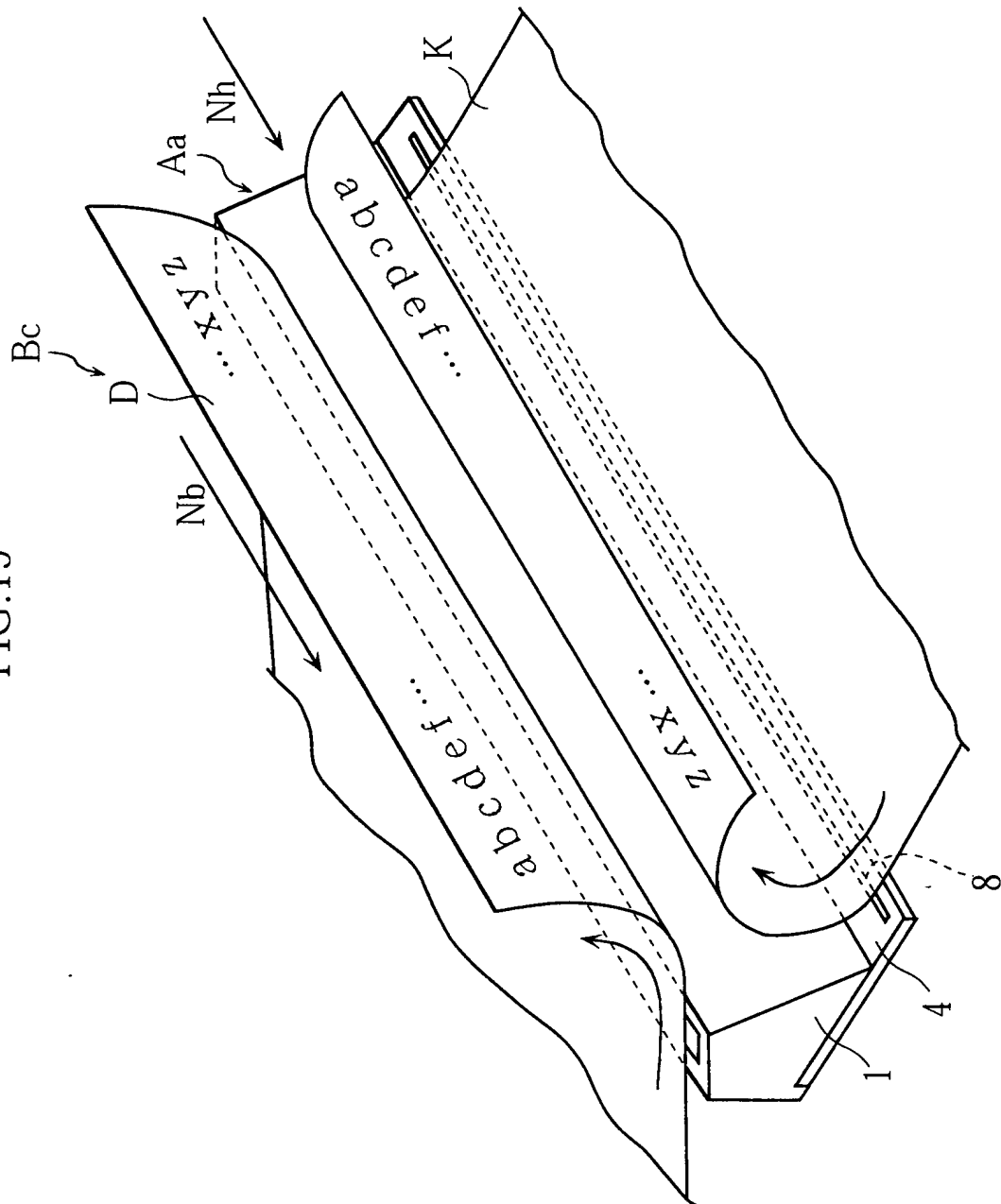


FIG.19



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